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DOW Surfactants

Applications

Products

Alkyl Polyglucosides
 Branched
 Secondary Alcohol
 Ethoxylates
 Ethylene Oxide /
 Propylene Oxide
 Copolymers
 Low Foam
 Surfactants
 Nonylphenol
 Ethoxylates (NPE)
 Octylphenol
 Ethoxylates
 Secondary Alcohol
 Ethoxylates
 Specialty
 Alkoxylates
 Alkyldiphenyloxide
 Disulfonate Salts
 Dioctyl
 Sulfosuccinates
 Phosphate Esters
 Sulfates and
 Sulfonates

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Surfactants Home

Nonylphenol Ethoxylates (NPE)

TERGITOL™ NP Series nonionic surfactants deliver a combination of economy and performance in a wide variety of applications, including cleaning product formulations, paints and coatings, emulsion polymerization, and many others. These NPE surfactants are used anywhere there is a need for increased surface activity, and provide excellent all-purpose detergency and wetting, as well as solubilization and emulsification.

Use our convenient [SDS Finder](#) to quickly find Safety Data Sheets on our products. For more information, please download [TERGITOL NPE Surfactants Reference Chart](#) (291KB PDF) or [contact us](#).

Product	Features/Applications
TERGITOL NP-4 Technical Data Sheet (14KB PDF)	Excellent oil-soluble surfactant, low HLB emulsifier. Uses: Cleaners & degreasers, dry cleaning, dispersant for petroleum oil
TERGITOL NP-6 Technical Data Sheet (14KB PDF)	Excellent emulsifier, wetting agent, stabilizer, couples detergent range nonionics into hydrocarbon systems. Uses: Cleaners & degreasers, dry cleaning, adhesives, agrochemicals
TERGITOL NP-7 Technical Data Sheet (14KB PDF)	Excellent detergency, outstanding wetting. Uses: Cleaners & degreasers, paper & textile processing, prewash spotters, agrochemicals, metalworking fluids, oilfield chemicals
TERGITOL NP-8 Technical Data Sheet (89KB PDF)	Excellent detergency, outstanding wetting, good rinseability. Uses: Cleaners & detergents, degreasers, paper & textile processing, paints & coatings, prewash spotters, dust control, agrochemicals, metalworking fluids
TERGITOL NP-9 Technical Data Sheet (14KB PDF)	Excellent detergency, outstanding wetting, good rinseability. Uses: Cleaners & detergents, paper & textile processing, laundry, paints & coatings, dust control, agrochemicals, metalworking fluids
TERGITOL NP-10 Technical Data Sheet (14KB PDF)	Excellent detergency, outstanding wetting. Uses: Cleaners & detergents, paper & textile processing, paints & coatings, agrochemicals, metalworking fluids
TERGITOL NP-11 Technical Data Sheet (14KB PDF)	Excellent detergency, outstanding wetting. Uses: Cleaners & detergents, paper & textile processing, paints & coatings, agrochemicals, metalworking fluids
TERGITOL NP-12 Technical Data Sheet (13KB PDF)	Excellent detergency, outstanding wetting. Uses: Cleaners & detergents, paper & textile processing, paints & coatings, agrochemicals, metalworking fluids
TERGITOL NP-13 Technical Data Sheet (14KB PDF)	Excellent detergency, outstanding wetting. Uses: Cleaners & detergents, paper & textile processing, paints & coatings, agrochemicals, metalworking fluids
TERGITOL NP-15 Technical Data Sheet (13KB PDF)	Excellent detergency, outstanding wetting, suitable for higher temperatures. Uses: Cleaners & detergents, paper & textile processing, paints & coatings, agrochemicals, metalworking fluids
TERGITOL NP-30	Highly water soluble emulsifier & stabilizer, effective at high

Technical Data Sheet (13KB PDF)

temperatures. Uses: Wetting agents & stabilizers, emulsifiers & dispersants, agrochemicals, cleaners & detergents

TERGITOL NP-30 (70%) Technical Data Sheet (11KB PDF)

Highly water soluble emulsifier & stabilizer, effective at high temperatures. Uses: Wetting agents & stabilizers, emulsifiers & dispersants, agrochemicals, cleaners & detergents

TERGITOL NP-40 Technical Data Sheet (14KB PDF)

Effective at high temperatures, highly water-soluble emulsifier & stabilizer, wetting. Uses: Cleaners & detergents, paper & textile processing, paints & coatings, agrochemicals

TERGITOL NP-40 (70%) Technical Data Sheet (14KB PDF)

Effective at high temperatures, highly water-soluble emulsifier & stabilizer, detergency, wetting. Uses: Cleaners & detergents, paper & textile processing, paints & coatings, agrochemicals

TERGITOL NP-50 (70%) Technical Data Sheet (11KB PDF)

Effective at high temperatures, highly water-soluble emulsifier & stabilizer, detergency, wetting. Uses: Cleaners & detergents, paper & textile processing, paints & coatings, agrochemicals

TERGITOL NP-55 (70%) Technical Data Sheet (11KB PDF)

Effective at high temperatures, highly water-soluble emulsifier & stabilizer, detergency, wetting. Uses: Cleaners & detergents, paper & textile processing, paints & coatings, agrochemicals

TERGITOL NP-70 (70%) Technical Data Sheet (11KB PDF)

Effective at high temperatures, highly water-soluble emulsifier & stabilizer, detergency, wetting. Uses: Cleaners & detergents, paper & textile processing, paints & coatings, agrochemicals

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